

- 6 **Kemp WE**, Citrin B, Byrd BF. Echocardiography in infective endocarditis. *South Med J* 1999;**92**:744–54.
- ▶ **Excellent review about the role of echocardiography in IE.**
- 7 **Durack DT**, Lukes AS, Bright DK. New criteria for diagnosis of infective endocarditis: utilization of specific echocardiographic findings. *Am J Med* 1994;**96**:200–9.
- ▶ **Reference series allowing definition of actual criteria for endocarditis. It included for the first time echocardiography as a major criterion.**
- 8 **Habib G**, Derumeaux G, Avierinos JF, *et al.* Value and limitations of the Duke criteria for the diagnosis of infective endocarditis. *J Am Coll Cardiol* 1999;**33**:2023–9.
- 9 **Lamas CC**, Eykin SJ. Blood culture negative endocarditis: analysis of 63 cases presenting over 25 years. *Heart* 2003;**89**:258–62.
- 10 **Houpikian P**, Raoult D. Blood culture-negative infective endocarditis in a reference center: etiologic diagnosis of 348 cases. *Medicine* 2005;**84**:163–73.
- ▶ **The largest series to date concerning BCNIE.**
- 11 **Greub G**, Lepidi H, Rovey C, *et al.* Diagnosis of infectious endocarditis in patients undergoing valve surgery. *Am J Med* 2005;**118**:203–8.
- 12 **Lepidi H**, Durack DT, Raoult D. Diagnostic methods, current best practices and guidelines for histologic evaluation in infective endocarditis. *Infect Dis Clin North Am* 2002;**16**:339–61.
- 13 **Fournier PE**, Casalta JP, Habib G, *et al.* Modification of the diagnostic criteria proposed by the Duke endocarditis service to permit improved diagnosis of Q fever endocarditis. *Am J Med* 1996;**100**:629–33.
- 14 **Thuny F**, Di Salvo G, Belliard O, *et al.* Risk of embolism and death in infective endocarditis: prognostic value of echocardiography. A prospective multicenter study. *Circulation* 2005;**112**:744–54.
- 15 **Hasbun R**, Vikram HR, Barakat LA, *et al.* Complicated left-sided native valve endocarditis in adults: risk classification for mortality. *JAMA* 2003;**289**:1933–40.
- ▶ **Largest single centre study defining the prognostic factors in IE.**
- 16 **Vikram HR**, Buenconsejo J, Hasbun R, *et al.* Impact of valve surgery on 6-month mortality in adults with complicated, left-sided native valve endocarditis. A propensity analysis. *JAMA* 2003;**290**:3207–14.
- 17 **lung B**, Rousseau-Pazaud J, Cormier B, *et al.* Contemporary results of mitral valve repair for infective endocarditis. *J Am Coll Cardiol* 2004;**43**:386–92.
- 18 **Horsikotte D**, Follath F, Gutschik E, *et al.* The task force on infective endocarditis of the European Society of Cardiology. Guidelines on prevention, diagnosis and treatment of infective endocarditis. *Eur Heart J* 2004;**25**:267–76.
- ▶ **Current European recommendations concerning the management of infective endocarditis with complete review.**
- 19 **Habib G**, Tribouilloy C, Thuny F, *et al.* Prosthetic valve endocarditis: who needs surgery? A multicentre study of 104 cases. *Heart* 2005;**91**:954–9.
- 20 **Eishi K**, Kawazoe K, Kuriyama Y, *et al.* Surgical management of infective endocarditis associated with cerebral complications. Multicenter retrospective study in Japan. *J Thorac Cardiovasc Surg* 1995;**110**:1745–55.
- 21 **Piper C**, Wiener M, Schulte HD, *et al.* Stroke is not a contraindication for urgent valve replacement in acute infective endocarditis. *J Heart Valve Dis* 2001;**10**:703–11.



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